

JCC6 Rec'd PCT/PTO 21 OCT 2005

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of)	Examiner: Unknown
Michael ZENGE, et al.)	Art Unit: Unknown
)	
Serial No.: not assigned)	
)	
Filed: herewith)	
)	
Title: Magnetic Resonance Locating)	
Method)	
)	
Attorney Docket No.: PHDE030132US)	Cleveland, Ohio 44143
		October 21, 2005

Information Disclosure Statement under 37 CFR 1.97(b)(3)

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Further to the filing of the National Stage Entry of PCT patent application, serial number PCT/IB2004/001188, Applicants submit an Information Disclosure Statement under 37 CFR 1.97(b)(3). Along with the foreign and article references, Applicants also enclose a form PTO/ISB/08A listing all of the references for the Examiner's convenience.

Applicants believe that no charge is due for the submission of this Information Disclosure Statement. However, please charge any necessary fees in connection with this submission to our Deposit Account No. 14-1270.

Respectfully submitted,



Thomas M. Lundin

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Complete if Known

Application Number	unknown
Filing Date	herewith
First Named Inventor	Michael ZENGE
Art Unit	unknown
Examiner Name	unknown
Attorney Docket Number	PHDE030132US

Sheet	1	of	2
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FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁶
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)	MM-DD-YYYY			
		WO 97/05473 A1	02-13-1997	Modell, et al.	all	
		WO 02/31766 A2	04-18-2002	Kadir, et al.	all	
		WO 03/016936 A1	02-27-2003	Hanley	all	

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Complete if Known	
				Application Number	unknown 10/554307
				Filing Date	herewith
				First Named Inventor	Michael ZENGE
				Art Unit	unknown
				Examiner Name	unknown
Sheet	2	of	2	Attorney Docket Number	PHDE030132US

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		BURL, M., et al.; Tuned Fiducial Markers to Identify Body Locations with Minimal Perturbation of Tissue Magnetization; 1996; MRM; 36:491-493.	
		DANIELL, G.J., et al.; Maximum entropy algorithm applied to image enhancement; 1980; IEEE Proc.; 127(E)(5)170-172.	
		DUMOULIN, C.L., et al.; Real-Time Position Monitoring of Invasive Devices Using Magnetic Resonance; 1993; MRM; 29:411-415.	
		EGGERS, H., et al.; Real-Time Incremental Difference Reconstruction for Visualization and Tracking of Switchable Catheters; 2001; Proc. Intl Soc Mag Reson Med; 9:2162.	
		GLOWINSKI, A., et al.; Catheter Visualization Using Locally Induced, Actively Controlled Field Inhomogeneities; 1997; MRM; 38:253-258.	
		PETERS, D.C., et al.; Undersampled Projection Reconstruction for Active Catheter Imaging with Adaptable Temporal Resolution; 2003; MRM; 49:216-222.	
		RASCHE, V., et al.; Catheter Tracking Using Continuous Radial MRI; 1997; MRM; 37:963-968.	
		SKILLING, J., et al.; Maximum entropy image reconstruction: general algorithm; 1984; Mon. Not. R. astr. Soc.; 211:111-124.	
		WEISS, S., et al.; MR-controlled fast optical switching of a resonant circuit mounted to the tip of a clinical catheter; 2001; Proc. Intl Soc Mag Reson Med; 9:544.	

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